

## Erratum

Foster UG (1996): Letter to the editor: Academicians are more likely to share each other's toothbrush than each other's nomenclature [Cohen, 1982]. *Am J Med Genet* 66:471–474.

Table I in the article above was published incorrectly. Following is the correct Table I.

The publisher regrets this error.

TABLE I. Classification and Coding System for Limb Deficiencies

Group of defect	Includes	Excludes	Type of defect
I. Amelia	II, III		Transverse
II. Meromelia upper limb	IIA–K and III	I	
IIA Humerus defect	IIB–K and III	I	Transverse
IIB Ulnar defect	IIC–K and III	I, IIA	Longitudinal
IIC Radius defect	IID–K and III	I–IIB	Longitudinal
IID Radial/ulnar defect	IIE–K and III	I–IIC	Transverse
IIE Hand	IIF–K and III	I–IID	Transverse
IIF Digits, preaxial	IIG–K and III	I–IIE	Longitudinal
IIG Digits, postaxial	IIH–K and III	I–IIF	Longitudinal
IIH Digits, middle (ectrodactyly, split hand)	IIK–K and III	I–IIK	Longitudinal
IIK Digits, unspecified	III	I–IIK	Longitudinal
III. Meromelia lower limb	IIIA–H	I and II	
IIIA Femur defect	IIIA–H	I and II	Transverse
IIIB Fibular defect	IIIB–H	I, II, IIIA	Longitudinal
IIIC Tibia defect	IIIC–H	I, II, IIIA, B	Longitudinal
IIID Fibular/tibial defect	IIID–H	I, II, IIIA–C	Transverse
IIIE Foot defect	IIIE–H	I, II, IIIA–D	Transverse
IIIF Toes, preaxial	IIIF–H	I, II, IIIA–E	Longitudinal
IIIG Toes, postaxial	IIIG–H	I, II, IIIA–F	Longitudinal
IIIH Toes, middle (ectrodactyly, split foot)	IIIH–K	I, II, IIIA–G	Longitudinal
IIIK Toes, unspecified	IIIK	I, II, IIIA–H	Longitudinal